Specification tables

AEG
Electrolux

		L64840	L66840	L74650	L76650	L74850M	L74850B	L74950
		Washing machine	Washing machine	Washing machine	Washing machine	Washing machine	Washer machine	Washing machine
Wash load	kg	6	6	7	7	7	7	8
Dry load	kg							
Spin speed	rpm	1400	1600	1400	1600	1400	1400	1400
Colour		White	White	White	White	Stainless steel	Black	White
Control								
Display		3 Digit LCD display	3 Digit LCD display	LCD display	LCD display	Large LCD display	Large LCD display	Large LCD display
Programme status LED		•	•	•	•			
Aqua control and alarm		•	•	•	•	•	•	•
Rotary control		1	1	1	1	1	1	1
Push buttons		7	7	7	7	7	7	7
Push button 1		Spin regulation	Spin regulation	Spin regulation	Spin regulation	Temperature	Temperature	Temperature
Push button 2		Prewash	Prewash	Prewash	Prewash	Spin regulation / night cycle	Spin regulation / night cycle	Spin regulation / night cycle
Push button 3		Stain	Stain	Stain	Stain	Options: Prewash, stain, extra rinse, sensitive	Options: Prewash, stain, extra rinse, sensitive	Options: Prewash, stain, extra rinse, sensitive
Push button 4		Sensitive	Sensitive	Sensitive	Sensitive	OK (confirm options selected)	OK (confirm options selected)	OK (confirm options selected)
Push button 5		Time save (quick + super quick)	Time save (quick + super quick)	Time save (quick + super quick)	Time save (quick + super quick)	Time save (quick + super quick)	Time save (quick + super quick)	Time save (quick + super quick)
Push button 6		Delay start 20 hrs	Delay start 20 hrs	Delay start 20 hrs	Delay start 20 hrs	Delay start 20 hrs	Delay start 20 hrs	Delay start 20 hrs
Push button 7		Start/pause	Start/pause	Start/pause	Start/pause	Start/pause	Start/pause	Start/pause
Push button combination 1		Extra rinse	Extra rinse	Extra rinse	Extra rinse	Extra rinse	Extra rinse	Extra rinse
Push button combination 2		Child lock	Child lock	Child lock	Child lock	Child lock	Child lock	Child lock
Programme memory								
Care								
Cottons		95°-60°-40°-30°	95°-60°-40°-30°	95°-60°-40°-30°	95°-60°-40°-30°	•	•	•
Cotton economy		60°	60°	60°	60°	•	•	•
Cottons and prewash								
Mix 40°-60°		•	•	•	•	•	•	•
Synthetics		60°-50°-40°-30°	60°-50°-40°-30°	60°-40°-30°	60°-40°-30°	•	•	•
Delicates		40°-30°	40°-30°	40°-30	40°-30	•	•	•
Wool plus (with HW symbol)		40°-30°-Cold	40°-30°-Cold	30°-Cold	30°-Cold	•	•	•
Easy iron plus		40°	40°	40°	40°	•	•	•
Duvet				•	•			•
Jeans						•	•	•
Lingerie (with HW symbol)						•	•	•
Silk (with HW symbol)						•	•	•
Quick intensive						•	•	•
Sports intensive						•	•	•
Refresh		•	•					
Hygiene 60°						•	•	•
20 min - 3 kg				•	•	•	•	•
Viscose						•	•	•
Outdoor sports						•	•	•
Delicate rinses		•	•	•	•			
Drain		•	•	•	•	•	•	•
Spin		•	•	•	•	•	•	•
Cotton drying								
Synthetics drying								
Design								
Control panel instruction		Text panel	Text panel	Text panel	Text panel	Text panel	Text panel	Text panel
Control panel		Inclined, structured panel	Inclined, structured panel	Inclined, structured panel	Inclined, structured panel	Inclined, structured panel	Inclined, structured panel	Inclined, structured panel
Door opening		Big door opening	Big door opening	Big door opening	Big door opening	Big door opening	Big door opening	Big door opening
Drum light								
Performance								
Energy efficiency class	A-G	A+	A+	A+	A+	A+	A+	A+
Energy consumption	kWh/cycle	1.02	1.02	1.19	1.19	1.19	1.19	1.36
Average annual energy consumption	kWh/year	204	204	238	238	238	238	272
Energy consumption wash and dry	kWh/cycle							
Average annual energy consumption wash and dry	kWh/year							
Washing performance	A-G	A	A	A	A	A	A	A
Spin drying performance	A-G	B	A	B	A	B	B	A
Programme time (Energy label programme)	min	145	150	129	129	119	119	140
Water consumption	litres/cycle	46	46	49	49	52	52	60
Water extraction efficiency	%	52	44	52	44	52	52	44
Average annual water consumption	litres/year	9200	9200	9800	9800	10400	10400	12000
Average annual water consumption wash and dry	litres/year							
Variable spin speed		•	•	•	•	•	•	•
Product dimensions								
Height	mm	850	850	850	850	850	850	850
Width	mm	600	600	600	600	600	600	600
Depth* (Cabinet dimension only)	mm	600	600	600	600	600	600	600
Net weight	kg	63.8	70.8	75.7	77.7	75.7	75.7	75.7

*If enclosed behind cabinet door, add 5mm to the depth.

		L86850	L84950	L14840	L14850	L16850	L14950
		Washing machine	Washing machine	Washer dryer	Washer dryer	Washer dryer	Washer dryer
Wash load	kg	7	8	6	7	7	8
Dry load	kg			4	5	5	6
Spin speed	rpm	1600	1400	1400	1400	1600	1400
Colour		White	White	White	White	White	White
Control							
Display		Large graphic LCD display	Large graphic LCD display	3 Digit LCD display	Large LCD display	Large LCD display	Large LCD display
Programme status LED				•			
Aqua control and alarm		•	•		•	•	•
Rotary control		1	1	1	1	1	1
Push buttons		7	7	7	7	7	7
Push button 1		Temperature	Temperature	Spin regulation / rinse hold	Spin regulation / rinse hold	Spin regulation / rinse hold	Spin regulation / rinse hold
Push button 2		Spin regulation / night cycle	Spin regulation / night cycle	Dryness	Dryness	Dryness	Dryness
Push button 3		Options: Prewash, stain, extra rinse, sensitive	Options: Prewash, stain, extra rinse, sensitive	Drying time	Drying time	Drying time	Drying time
Push button 4		OK (confirm options selected)	OK (confirm options selected)	Stains	Options: Prewash, stain, sensitive, daily, superquick	Options: Prewash, stain, sensitive, daily, superquick	Options: Prewash, stain, sensitive, daily, superquick
Push button 5		Time save (quick + super quick)	Time save (quick + super quick)	Quick	OK (confirm options selected)	OK (confirm options selected)	OK (confirm options selected)
Push button 6		Delay start 20 hrs	Delay start 20 hrs	Delay start 20 hrs	Delay start 20 hrs	Delay start 20 hrs	Delay start 20 hrs
Push button 7		Start/pause	Start/pause	Start/pause	Start/pause	Start/pause	Start/pause
Push button combination 1				Extra rinse	Extra rinse	Extra rinse	Extra rinse
Push button combination 2		Child lock	Child lock	Child lock	Child lock	Child lock	Child lock
Programme memory		•	•				
Care							
Cottons		•	•	95°-60°-40°-30°	95°-60°-40°-30°	95°-60°-40°-30°	95°-60°-40°-30°
Cotton economy		•	•	60°	60°	60°	60°
Cotton and prewash				95°-60°-40°	95°-60°-40°	95°-60°-40°	95°-60°-40°
Mix 40°-60°		•	•	•	•	•	•
Synthetics		•	•	60°-50°-40°-30°	60°-50°-40°-30°	60°-50°-40°-30°	60°-50°-40°-30°
Delicates		•	•	40°-30°	40°-30°	40°-30°	40°-30°
Wool plus (with HW symbol)		•	•	30° - cold	30° - cold	30° - cold	30° - cold
Easy iron plus		•	•	40°	40°	40°	40°
Duvet		•	•				
Jeans		•	•				
Lingerie (with HW symbol)		•	•				
Silk (with HW symbol)		•	•		•	•	•
Quick intensive		•	•		60-40	60-40	60-40
Sports intensive							
Refresh				•			
Hygiene 60°		•	•				
20 min - 3 kg		•	•				
Viscose							
Outdoor sports		•	•				
Delicate rinses		•	•	•	•	•	•
Drain		•	•	•	•	•	•
Spin		•	•	•	•	•	•
Cotton drying				•	•	•	•
Synthetics drying				•	•	•	•
Design							
Control panel instruction		Text panel	Text panel	Text panel	Text panel	Text panel	Text panel
Control panel		Inclined, structured panel	Inclined, structured panel	Inclined, structured panel	Inclined, structured panel	Inclined, structured panel	Inclined, structured panel
Door opening		Big door opening	Big door opening	Big door opening	Big door opening	Big door opening	Big door opening
Drum light		•	•				
Performance							
Energy efficiency class	A-G	A+	A+	C	C	B	B
Energy consumption	kWh/cycle	1.19	1.36	1.02	1.19	1.19	1.2
Average annual energy consumption	kWh/year	238	272	204	238	238	240
Energy consumption wash and dry	kWh/cycle			5.3	5.9	5.5	6.15
Average annual energy consumption wash and dry	kWh/year			1060	1180	1100	1230
Washing performance	A-G	A	A	A	A	A	A
Spin drying performance	A-G	A	A				
Programme time (Energy label programme)	min	119	140	145	119	119	160
Water consumption	litres/cycle	45	60	92	108	104	102
Water extraction efficiency	%	44	44	52	52	44	44
Average annual water consumption	litres/year	9000	12000	9200	10400	10400	11400
Average annual water consumption wash and dry	litres/year			18400	21600	20800	20400
Variable spin speed		•	•	•	•	•	•
Product dimensions							
Height	mm	850	850	850	850	850	850
Width	mm	600	600	600	600	600	600
Depth* (Cabinet dimension only)	mm	600	600	600	600	600	600
Net weight	kg	77.7	77.2	73.3	78.2	78.2	78.2

*If enclosed behind cabinet door, add 5mm to the depth.

		T35850	T56840L	T58840	T58840B	T59840	T88840	T58860
		Tumble dryer	Tumble dryer	Tumble dryer	Tumble dryer	Tumble dryer	Tumble dryer	Tumble dryer
Dry capacity	kg	7	7	7	7	7	7	8
Type of dryer		Vent	Condense	Condense	Condense	Condense, heat pump	Condense	Condense
Colour		White	White	White	Black	White	White	White
Control								
Display			LCD display	Large LCD display	Large LCD display	Large LCD display	Large graphic LCD display	Large LCD display
Programme status LED		•	•					
Delay start		3 / 6 / 9 hr	Up to 20 hrs	Up to 20 hrs	Up to 20 hrs	Up to 20 hrs	Up to 20 hrs	Up to 20 hrs
Rotary control		1	1	1	1	1	1	1
Push buttons		7	7	7	7	7	7	7
Child lock				•	•	•	•	•
Time programme (dryers)		•	•	•	•	•	•	•
Sensor drying		•	•	•	•	•	•	•
Delicate		•	•					
Long anti crease		•	•	•	•	•	•	•
Care								
Cottons - extra dry		•	•	•	•	•	•	•
Cottons - intensive dry				•	•	•		•
Cottons - cupboard dry		•	•	•	•	•	•	•
Cottons - damp dry				•	•		•	•
Cottons - iron dry		•	•	•	•	•	•	•
Easy care - extra dry		•	•	•	•	•	•	•
Easy care - cupboard dry		•	•	•	•	•	•	•
Easy care - iron dry		•	•	•	•	•		•
Silk						•	•	
Wool care		•	•	•	•	•	•	•
Wool rack					•		•	
Easy iron plus		•	•	•	•	•		•
Shirts (electronic controlled)				•	•	•		•
Sport light		•	•	•	•	•	•	•
Micro-fiber				•	•	•		•
Viscose				•	•	•		•
Bed linen		•	•	•	•	•	•	•
Mixed				•	•	•		•
Jeans/leisure		•	•	•	•	•	•	•
Freshen-up (warm air)		•	•	•	•	•		•
Steam - cotton shirts							•	
Steam - synthetic shirts							•	
Steam - cottons							•	
Steam - easy iron							•	
Refresh - casual							•	
Refresh - business							•	
Refresh - wool							•	
Design								
Control panel instruction		Text panel	Text panel	Text panel	Text panel	Text panel	Text panel	Text panel
Control panel		Inclined, structured panel	Inclined, structured panel	Inclined, structured panel	Inclined, structured panel	Inclined, structured panel	Inclined, structured panel	Inclined, structured panel
Door opening		Big door opening	Big door opening	Big door opening	Big door opening	Big door opening	Big door opening	Big door opening
Drum light		•	•	•	•	•	•	•
Performance								
Energy efficiency class	A-G	C	B	B	B	A	B	B
Energy consumption	kWh/cycle	3.9	3.92	3.92	3.92	2.4	3.92	4.48
Average annual energy consumption	kWh/year	263.1	284.1	284.1	284.1	160.9	284.1	282
Product dimensions								
Height	mm	850	850	850	850	850	850	850
Width	mm	600	600	600	600	600	600	600
Depth	mm	580	580	580	580	580	600	600
Net weight	kg	30	40.5	41.2	43	60.0	45.5	40.5

		S85628SK1	S75598KG	S75578KG3	S75438KG	S75400KG8	S75408KG8
Control							
Type of control		Wave touch temperature control	LED temperature control	LED temperature control	LCD temperature control	LED temperature control	LED temperature control
Controls position		External	Top panel	Top panel	Door	Top panel	Top panel
No of compressors		1	Twin compressor	Twin compressor	1	1	1
Water dispenser		•					
Ice dispenser		•					
Wine cellar			•				
Visible and audible high temp warning		•	•	•	•	•	•
Performance							
Energy class 4)		A+	A	A+	A+	A	A
Yearly energy consumption 5)	kWh/year	444	491	422	347	409	409
Energy consumption per day	kWh/day	1.216	1.345	1.156	0.951	1.121	1.121
Climate class 1)		T	SN-ST	SN-ST	SN-ST	SN-ST	SN-ST
Noise level	dB(A)	40	38	40	42	42	42
Precision cooling system		•	•	•	•	•	•
Fridge features							
Gross capacity	litres	402	332	335	312	251	251
Net capacity	litres	382	330	335	305	240	240
Coolmatic		•	•	•	•	•	•
Shopping mode		•	•	•	•	•	•
Holiday mode		•		•	•	•	•
Automatic fridge defrosting		•	•	•	•		
Adjustable glass shelves in fridge		3	6	6	3	3	3
Special compartment		Chill compartment				Chill compartment	Chill compartment
Meat keeper				•			
Salad drawer		Large salad drawer	Large salad drawer on glide out runners - holds 55 litres	Large salad drawer	Extra large glide-out salad drawer	Extra large glide-out salad drawer	Extra large glide-out salad drawer
Covered dairy compartment		•	•	•	•	•	•
No of door shelves		3	3	4	1	1	1
Bottle shelf		•	•	•	•	•	•
Fridge light		Bulb	Bulb	Bulb	Halogen	Halogen	Halogen
Wine rack (holds 5 bottles)		•	5 inclined wooden shelves in wine cellar -holds 39 bottles	•	•	•	•
Egg tray			•	•	•	•	•
Butter dish		•		•	•	•	
Quick chill bottle rack				•			
Air purifier		•		•	•		
Freezer features							
Gross capacity	litres	218	91	232	128	122	122
Net capacity	litres	169	78	215	102	109	109
Frostmatic		•	•	•	•	•	•
Star rating 2)		4 star	4 star	4 star	4 star	4 star	4 star
Freezing capacity	kWh/year	7.5	10	25	14	10	10
Frost-free		•	•	•	•	•	•
Door open indicator		•		•			
Power cut safe 3)	hours	4.7	25	20	20	16	16
Freezer drawers		3	4	5	2	4	4
Fold-down compartment				2			
Glass shelf							
Pizza shelf					•		
Maxi drawers					•	•	•
Ice cream shelf							
Door storage					•		
Ice cube tray		•	•	•	•	•	•
Wine cellar net capacity	litres		162				
Wine cellar gross capacity	litres		164				
Grand total gross capacity	litres	620	587	567	440	373	373
Grand total net capacity	litres	551	570	550	407	349	349
Design							
Colour		Stainless steel	Stainless steel	Stainless steel	Stainless steel	White	Stainless steel
Door opening		Left and right	Left and right	Left and right	Right	Right and reversible	Right and reversible
Product dimensions							
Height	mm	1780	1855	1800	1950	2010	2010
Width	mm	910	1090	1190	695	595	595
Depth with closed door	mm	710	575	600	669	632	632
Depth with door open	mm	1143	1092	1170	1359	1222	1222

1) Climate classification: SN=suitable for use in ambient temperatures +10°C to +32°C. N=suitable for use in ambient temperatures from +16°C to +32°C. ST=suitable for temperatures between +18°C to +38°C.
2) Freezing of fresh foods, and storage at temperature of -18°C, and colder.
3) Time taken for temperature to rise from -18°C to -9°C. Applies only when freezer is fully loaded.
4) Energy efficiency class based on a scale of A+ (most efficient) to G (least efficient).
5) Based on standard test results for 24 hours in accordance with EN153. Actual consumption will depend on how the appliance is used and where it is located.

		S75355KG1	S75348KG98	S70318KG5	S75328DT1	S75428DT1
Control						
Type of control		LED temperature control	LED temperature control	LED temperature control	LED temperature control	LED temperature control
Controls position		Top panel	Top panel	Top panel	Internal	Internal
No of compressors		1	1	Twin compressor	1	1
Water dispenser						
Ice dispenser						
Wine cellar						
Visible and audible high temp warning		•	•	•		
Performance						
Energy class 4)		A	A	A++	A+	A+
Yearly energy consumption 5)	kWh/year	375	357	200	281	325
Energy consumption per day	kWh/day	1.027	0.978	0.548	0.77	0.89
Climate class 1)		SN-ST	SN-ST	SN-ST	SN-ST	SN-ST
Noise level	dB(A)	42	42	40	42	42
Precision cooling system		•	•		•	•
Fridge features						
Gross capacity	litres	251	249	222	263	335
Net capacity	litres	240	245	218	248	323
Coolmatic		•	•	•		
Shopping mode		•	•	•		
Holiday mode		•	•	•		
Automatic fridge defrosting		•	•	•	•	•
Adjustable glass shelves in fridge		3	3	3	3	3
Special compartment		Chill compartment	Chill compartment		Cool and fresh drawer	
Meat keeper						
Salad drawer		Large capacity glide-out salad drawer	Large capacity glide-out salad drawer	Large capacity glide-out salad drawer	Large salad drawer	Large capacity glide-out salad drawer
Covered dairy compartment		•	•	•	•	•
No of door shelves		1	1	1	2	2
Bottle shelf		•	•	•	•	•
Fridge light		Halogen	Bulb	Bulb	Bulb	Bulb
Wine rack (holds 5 bottles)		•	•	•	•	•
Egg tray		•	•	•	•	•
Butter dish		•	•			•
Quick chill bottle rack						
Air purifier					•	•
Freezer features						
Gross capacity	litres	91	91	86	58	78
Net capacity	litres	78	78	81	58	78
Frostmatic		•	•	•	•	•
Star rating 2)		4 Star	4 Star	4 Star	4 Star	4 Star
Freezing capacity	kWh/year	10	4	13	4	4
Frost-free		•	•	Manual	•	•
Door open indicator						
Power cut safe 3)	hours	16	16	30	20	20
Freezer drawers		3	3	3		
Fold-down compartment						
Glass shelf					1	1
Pizza shelf						•
Maxi drawers		•	•			
Ice cream shelf						
Door storage						
Ice cube tray		•	•	•	•	Twist and serve ice maker
Wine cellar net capacity	litres					
Wine cellar gross capacity	litres					
Grand total gross capacity	litres	342	340	308	321	413
Grand total net capacity	litres	318	323	299	306	401
Design						
Colour		Black	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Door opening		Right and reversible	Right and reversible	Right and reversible	Right and reversible	Right and reversible
Product dimensions						
Height	mm	1850	1850	1850	1750	1800
Width	mm	595	595	600	600	695
Depth with closed door	mm	632	632	625	645	669
Depth with door open	mm	1222	1222	1220	1240	1359

1) Climate classification: SN=suitable for use in ambient temperatures +10°C to +32°C. N=suitable for use in ambient temperatures from +16°C to +32°C. ST=suitable for temperatures between +18°C to +38°C.
2) Freezing of fresh foods, and storage at temperature of -18°C, and colder.
3) Time taken for temperature to rise from -18°C to -9°C. Applies only when freezer is fully loaded.
4) Energy efficiency class based on a scale of A+ (most efficient) to G (least efficient).
5) Based on standard test results for 24 hours in accordance with EN153. Actual consumption will depend on how the appliance is used and where it is located.

		S72390KA6	S72398KA6	S70170TK38	S70176TK
Control					
Type of control		LED temperature control	LED temperature control	LED temperature control	LED temperature control
Controls position		Top panel	Top panel	Top panel	Top panel
No of compressors		1	1	1	1
Visible and audible door open warning		•	•		
Performance					
Energy class 2)		A+	A+	A+	A+
Yearly energy consumption 3)	kWh/year	146	146	120	120
Energy consumption per day	kWh/day	0.4	0.4	0.329	0.329
Climate class 1)		SN-ST	SN-ST	SN-ST	SN-ST
Noise level	dB(A)	40	40	38	38
Precision cooling system		•	•		
Fridge features					
Gross capacity	litres	380	380	155	155
Net capacity	litres	375	375	152	152
Automatic fridge defrosting		•	•	•	•
Coolmatic		•	•	•	•
Shopping mode		•	•		
Holiday mode		•	•		
No of shelves		4 full width glass shelves	4 full width glass shelves	2 full width glass shelves	2 full width glass shelves
Salad drawer		2 extra large salad drawers	2 extra large salad drawers	Large salad drawer	Large salad drawer
Covered dairy compartment		•	•	•	•
No of door shelves		2	2	1	1
Bottle shelf		1	1	1	1
Wine rack		Silver for 5 bottles	Silver for 5 bottles		
Egg tray		1 for 6 eggs	1 for 6 eggs	1 for 6 eggs	1 for 6 eggs
Butter dish		•	•	•	•
Quick chill bottle rack		•	•		
Air purifier		•	•		
Design					
Colour		White	Stainless steel	White	Stainless steel look
Door opening		Right and reversible	Right and reversible	Right and reversible	Right and reversible
Self closing door device		Yes	Yes	No	No
Handle		Quick door opener	Vertical door handle	Vertical door handle	Vertical door handle
Interior light		•	•	•	•
Product dimensions					
Height	mm	1800	1800	850	850
Width	mm	600	600	595	595
Depth with closed door	mm	650	650	635	635
Depth with door open	mm	1250	1250	1225	1225
Matching freezer		A75270GA	A75278GA	A75106GA	A75108GA3

1) Climate classification: SN=suitable for use in ambient temperatures +10°C to +32°C. N=suitable for use in ambient temperatures from +16°C to +32°C. ST=suitable for temperatures between +18°C to +38°C.
2) Energy efficiency class based on a scale of A+ (most efficient) to G (least efficient).
3) Based on standard test results for 24 hours in accordance with EN153. Actual consumption will depend on how the appliance is used and where it is located.

		A75270GA	A75278GA	A75320GA	A75100GA4	A75106GA
Control						
Type of control		LED temperature control	LED temperature control	LED temperature control	LED temperature control	LED temperature control
Controls position		Top panel	Top panel	Top panel	Top panel	Top panel
No of compressors		1	1	1	1	1
Visible & audible high temp warning		•	•	•	•	•
Performance						
Energy class 4)		A+	A+	A+	A+	A+
Yearly energy consumption 5)	kWh/year	308	310	319	186	186
Energy consumption per day	kWh/day	0.849	0.849	0.874	0.51	0.51
Climate class 1)		SN-ST	SN-ST	SN-ST	SN-ST	SN-ST
Noise level	dB(A)	40	40	40	42	42
Ice & cool				•		
Maxi-insulation				•		
Star rating 2)		4 Star*	4 Star*	4 Star	4 Star	4 Star
Freezing capacity	kWh/24 hrs	20	20	24	9	9
Freezer features						
Gross capacity	litres	266	266	313	100	100
Net capacity	litres	254	254	293	80	80
Frost-free		•	•	•	•	•
Frostmatic		•	•	•	•	•
Total number of freezer compartments		7	7	7	4	4
Power cut safe 3)	hours	20	20	20	13	13
No of drawers		5 freezer drawers on glide-out runners	5 freezer drawers on glide-out runners	5 freezer drawers on glide-out runners	4 transparent freezer drawers	4 transparent freezer drawers
Fold-down compartment		1	1	1		1
Maxi drawers		1	1	1		
Ice cube tray		1	1	1		
Design						
Colour		White	Stainless Steel	White	White	Stainless steel look
Door opening		Right and reversible	Right and reversible	Right and reversible	Right and reversible	Right and reversible
Self closing door device		Yes	Yes	Yes	No	No
Handle		Quick door opener	Vertical door handle	Quick door opener	Vertical door handle	Vertical door handle
Interior light						
Product dimensions						
Height	mm	1800	1800	1850	850	850
Width	mm	600	600	660	595	595
Depth with closed door	mm	650	650	680	635	635
Depth with door open	mm	1250	1250	1335	1225	1225
Matching freezer		S72390KA8	S72398KA8	S72390KA8	S70170TK38	S70176TK

1) Climate classification: SN=suitable for use in ambient temperatures +10°C to +32°C. N=suitable for use in ambient temperatures from +16°C to +32°C. ST=suitable for temperatures between +18°C to +38°C.
2) Freezing of fresh foods, and storage at temperature of -18°C, and colder.
3) Time taken for temperature to rise from -18°C to -9°C. Applies only when freezer is fully loaded.
4) Energy efficiency class based on a scale of A+ (most efficient) to G (least efficient).
5) Based on standard test results for 24 hours in accordance with EN153. Actual consumption will depend on how the appliance is used and where it is located.
* Lower drawer 2 star in T climate class.

		F80873	F60760	F50870M	F50870B	F50877
Performance						
Capacity (number of IEC place settings)		12	12	12	12	12
Number of programmes		9	7	5	5	5
Number of temperatures		6	4	4	4	4
Auto half load		•	•	•	•	•
Temperatures °C		70/65/60/55/50/45	70/60/50/45	70/60/50/45	70/60/50/45	70/60/50/45
Automatic 50-65 (45-70)		•	•	•	•	•
Night cycle		•	•			
Quick 55		•				
30 minute programme		•	•	•	•	•
Intensive advanced programme 70 °C		•	•	•	•	•
Glass 45 °C programme		•	•			•
Third spray arm		•	•	•	•	
Water softener		•	•	•	•	•
Multi-tab option		•	•	•	•	•
Remaining time		•	•	•	•	•
Active drying		•	•	•	•	•
Maximum noise level	dB(A)	41 (39dB*)	41 (39dB*)	45	45	45
Water consumption	litres/cycle	12	12	12	12	12
Average annual energy consumption 3)	kWh/year	231	231	231	231	231
Average annual water consumption	litres/year	2640	2640	2640	2640	2640
Energy efficiency class 4)		A	A	A	A	A
Energy consumption 2)	kWh	1.05	1.05	1.05	1.05	1.05
Cleaning performance		A	A	A	A	A
Drying performance		A	A	A	A	A
Energy save programme (Declaration programme)		Energy saving 50	Energy saving 50	Energy saving 50	Energy saving 50	Energy saving 50
Function						
Ergonomic door opening		•	•	•	•	•
LCD display		•				
LED display with remaining time			•	•	•	•
Delay start time	hours	19	19	19	19	19
Height-adjustable top basket		•	•	•	•	•
Flexmax basket		•	•			
Long glass holder		•	•			
Foldable plate racks		•	•	•	•	•
Foldable cup shelves		•	•	•	•	•
Foldable cutlery basket		•	•			
Wine rack		•	•	•	•	•
Adjustable lower basket		•	•	•	•	•
Prerinse programme		•	•	•	•	•
Salt refill indicator		•	•	•	•	•
Rinse aid refill indicator		•	•	•	•	•
Interior light		•	•			
Reassurance						
Programme status indicators		•	•	•	•	•
Anti-tilt protection system		•	•	•	•	•
Electronic water hardness setting		•	•	•	•	•
Manual water hardness setting		•	•	•	•	•
Long lasting antirust stainless steel tub		•	•	•	•	•
Water sensor		•	•	•	•	•
Design						
Metal handle		•	•	•	•	•
Silver push button		•	•	•	•	•
Silver colour baskets		•	•	•	•	•
Size: height / width / depth 1)	mm	850 / 596 / 625	850 / 596 / 625	850 / 596 / 625	850 / 596 / 625	850 / 596 / 625
Depth with door open	mm	1140	1140	1140	1140	1140
Height adjustment	mm	30	30	30	30	30
Net weight	kg	47.5	47.2	43	42.8	42.2
Colour		White	White	Stainless steel	Black	White
Stainless steel inner door lining		•	•	•	•	•
Other						
Voltage/frequency	Volt/Hz	220-240/50	220-240/50	220-240/50	220-240/50	220-240/50
Connected load	kW	2.2	2.2	2.2	2.2	2.2
Fuse rating	A	13	13	13	13	13
Minimum water pressure 0.05 MPa / 0.5 bar		•	•	•	•	•
Inlet hose with 3/4" threaded hose connection		•	•	•	•	•
Water supply		Cold or hot	Cold or hot	Cold or hot	Cold or hot	Cold or hot
Electrical/equipment safety regulations		•	•	•	•	•
Programme time 5)	mins	160	160	160	160	160
Radio/television interference suppression		•	•	•	•	•
Operation and installation instructions supplied		•	•	•	•	•

1) For installation aperture dimensions see installation instructions accompanying the appliance.
2) Energy consumption is stated in kWh per standard test cycle, using cold water fill. Actual consumption will depend on how the appliance is used.
3) Estimated annual consumption based on 220 washing cycles.
4) Models with an 'A' rated classification offer a higher performance than those with a 'G' rated.
5) Time taken for standard test cycle, using cold water fill.
All figures measured for one cycle of heavily soiled tableware in accordance with standard CENELEC PR HD 378. S2/1983.
* With Night cycle selected

		C41022Gm	C41029Gm	C41022Vm
		Side/Main		Side/Main
Features				
Number of cooking zones		6	6	5
Ventitherm fan operated cooking		/•	•	/•
Conventional cooking		•/•	•	•/•
Rotitherm		/•	•	/•
Fast heat up		/•	•	/•
Base heat finishing		•/•	•	•/•
Top heat browning		•/•	•	•/•
Dual circuit variable grill		•/•	•	•/•
Cast iron pan supports		•	•	
Residual heat/hob on indicators				•
Control				
Control type		Rotary	Rotary	Rotary
Fully programmable electronic clock		•	•	•
Performance				
Oven temperature range		0-250	0-250	0-250
Energy efficiency class in mode		B/B	B	B/B
Cooktime standard load static		45/40	50	45/40
Cooktime standard load fan		40/NA	45	40/NA
Energy consumption static		0.93/0.91	1.32	0.93/0.91
Energy consumption fan		0.85/NA	1.19	0.85/NA
Standby power		1/1	1	1/1
Zone specification				
Front left spec		Triple Crown wok	Triple Crown wok	Hi-light
Front left rating	kW	3.3	3.3	1.0/2.4
Front left diameter	mm	100	100	150/240
Front right spec		Auxilary	Auxilary	Hi-light
Front right rating	kW	1.0	1.0	1.8
Front right diameter	mm	60	60	190
Rear left spec		Semi-rapid	Semi-rapid	Hi-light
Rear left rating	kW	1.75	1.8	1.2
Rear left diameter	mm	75	75	155
Rear right spec		Rapid	Rapid	Hi-light
Rear right rating	kW	3.0	2.9	0.7/2.1
Rear right diameter	mm	100	100	125/220
Middle front spec		Hi-light	Auxilary	
Middle front rating	kW	1.2	1.0	
Middle front diameter	mm	120	75	
Middle rear spec		Hi-light	Fish kettle	Hi-light
Middle rear rating	kW	1.2	1.8	1.4/2.2
Middle rear diameter	mm	120	Oval	180/90
Ignition type		Integral	Integral	
Design				
Diamond glazed enamel interior		•	•	•
Oven door(s) glazing (T = triple D = double)		D	T	D
Interior lights	W	1x15/1x15	1x15	1x15/1x15
Interior lights	position	Back/back	Back	Back/back
Equipment supplied				
Chrome grid runners		•/•	•	•/•
Chrome auto-stop non-tip shelves		•/•	•	•/•
Grill/meat pan		•/•	•	•/•
Product dimensions				
Internal oven dimensions (Side/Main)				
Volume (usage)	litres	36/61	77	36/61
Height	mm	325/325	325	325/325
Width	mm	260/460	605	260/460
Depth	mm	430/410	390	430/410
Appliance dimensions				
Height	mm	900	900	900
Width	mm	998	898	898
Depth	mm	599	599	599
Net weight	kg	129	103	129
Packaging dimensions				
Height	mm	1050	1050	1050
Width	mm	1030	950	1030
Depth	mm	650	650	650
Gross weight	kg	149	121	149
Electrical connection				
Voltage	V	230/240	230/240	230/240
Frequency	Hz	50	50	50
Connected load	kW	6.3	2.9	13.6
Fuse rating	A	30	13	30
Safety and interference suppression				
Oven power (max)	kW	1.9/2.5	2.5	1.9/2.5
Grill power (max)	kW	1.2/2.8	2.8	1.2/2.8
Low voltage directive	LVD	•	•	•
Electromagnetic compatibility	EMC	•	•	•
Literature supplied				
Operation and installation instructions		•	•	•

*All AEG-Electrolux gas and mixed fuel models are fitted with full safety device suitable for apartments and multi occupancy dwellings.

		D98000VF	D77000GF
		Top/Main	Top/Main
Features			
Ventitherm fan operated cooking		/•	/•
Conventional cooking		•/•	•/•
Multifunction		/•	/•
Fan controlled defrosting		/•	/•
Rotitherm roasting		/•	/•
80°C keep warm		/•	
Base heat finishing			/•
Top heat browning		/•	
Pizza setting		/•	/•
Full width grill		•/	•/
Grill		/•	/•
Low temperature cooking and slow cook		/•	
Cast iron pan supports			•
Control			
Control type		Touch controls	Rotary controls
Digital display		•	•
Digital temperature control		•	
Stop + Go		•	
Automatic heat up (Automax)		•	
Electronic timer		•	
Fully programmable electronic clock		•	•
Electronic minute minder		•	•
Residual heat/hob on indicators		•	
Child lock		•	
Function lock		•	
Performance			
Oven temperature range		30 - 280	90 - 250
Energy class		A/A	A/A
Energy efficiency class in mode		static/multifunction	static/multifunction
Cooking standard load static	mins	46/48	44/NA
Cooking standard load fan	mins	NA/47	NA/41
Energy consumption static	kWh	0.79/0.87	0.76/NA
Energy consumption fan	kWh	NA/0.79	NA/0.73
Standby power	kW	0.5	0.5
Fuse rating	A	30	30
Zone specification			
Number of cooking zones		4	4
Zone specification			
Front left spec		Triple hi-light	Wok
Front left rating	kW	2.1/1.5/0.6	3.4
Front left diameter	mm	210/175/120	125
Front right spec		Hi-light	Simmer
Front right rating	kW	1.2	1
Front right diameter	mm	140	55
Rear left spec		Hi-light	Semi-rapid
Rear left rating	kW	1.2	1.9
Rear left diameter	mm	140	70
Rear right spec		Dual hi-light	Semi-rapid
Rear right rating	kW	1.7/0.7	1.9
Rear right diameter	mm	180/120	70
Ignition type			Integral
Design			
Catalytic lining/liners		•/•	•/•
Chrome auto-stop non-tip shelves		•/•	•/•
Cooling fan		•	•
Oven door(s) glazing (T= Triple, D=Double)		T	T
Interior lights	watts	1x40/1x40	1x40/1x40
Interior lights	position	back/back	back/side
Equipment supplied			
Chrome grid runners		•/•	•/•
Grill pan		•	•
Product dimensions			
Internal oven dimensions			
Volume (usage)	litres	36/56	36/56
Height	mm	198/338	195/338
Width	mm	408/408	408/408
Depth	mm	448/409	448/409
Appliance dimensions			
Height	mm	900	900
Width	mm	599	599
Depth	mm	601	601
Net weight	kg	64	58
Packaging dimensions			
Height	mm	1020	1020
Width	mm	660	660
Depth	mm	740	740
Gross weight	kg	66	60
Safety and interference suppression			
Low voltage directive	LVD	•	•
Electromagnetic compatibility	EM	•	•
Literature supplied			
Operation and installation instructions		•	•

*All AEG-Electrolux gas and mixed fuel models are fitted with full safety device suitable for apartments and multi-occupancy dwellings.

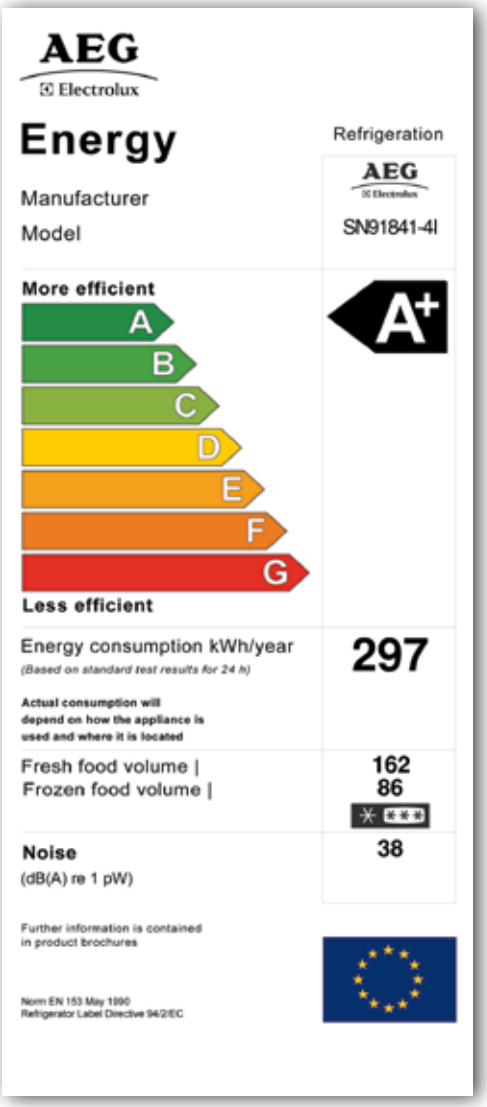
EU Energy efficiency information.

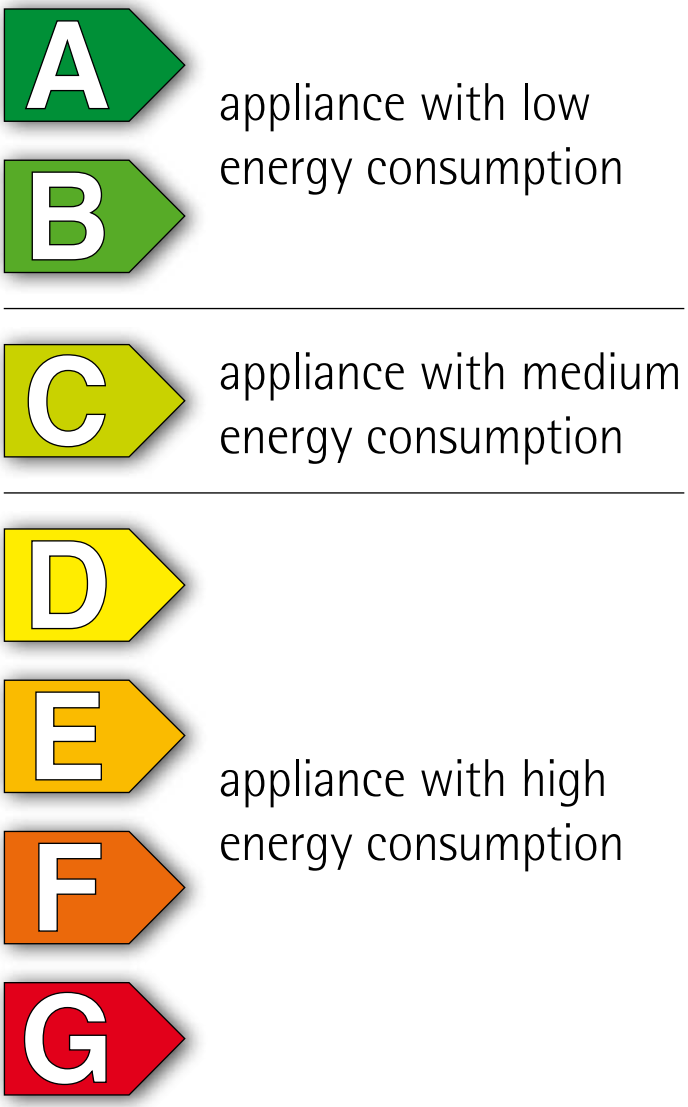
This scheme, which covers refrigerators, freezers, washing machines, tumble dryers, dishwashers and electric ovens is designed to offer consumers a standardised method of choosing the most energy efficient appliances. For refrigerators and freezers, as well as stating the energy efficiency class ('A' – most efficient, 'G' – least efficient) the label also gives the annual electricity consumption (i.e. running cost) and the usable storage capacity.

For washing machines the label also states the wash performance and spin efficiency.
Three ratings are given to ensure energy efficiency combined with effective washing and drying.

For dishwashers the label states energy efficiency, washing and drying performance.

For electric ovens the label also states the energy consumption (in kWh) and the usable volume of the oven.
If the oven is a double oven it will carry this information for both ovens.





energy saving recommended
www.energysavingtrust.org.uk

Many products in the AEG-Electrolux range are 'A' rated and endorsed by the Energy Savings Trust with an energy efficiency recommendation.
The award by this independent body is made only to the most energy efficient appliances on the market.

CUSTOMER CARE.

Responsive customer care/After sales service.

Once you've bought an AEG-Electrolux appliance you're safe in the knowledge that in the unlikely event of a fault occurring you can rely on our commitment to look after your appliance throughout its working life. Our network of fully trained service engineers are available nationwide and our complete care service is one of the most extensive and reliable available.

12 months parts and labour guarantee.

In the unlikely event of any repairs being required in the first year, we will carry them out free of charge. In addition, any repairs carried out after the guarantee period are covered by their own 12 months guarantee.

Rapid service.

If you call us out under the 12 months guarantee, we endeavour to fix the appliance within seven working days of our first call.

Customer care.

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Bedfordshire
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www.aeg-electrolux.co.uk

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The Service Force network aims to provide:

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To allow you to plan your day we can offer an appointment within a 3 hour time period, when the call is booked two days in advance*.

*Please note: This service pledge does not apply in the Republic of Ireland
(*Excludes Saturdays, Sundays and Bank holidays and may not be available in rural or outlying areas)

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Telephone: (08705) 929 929

SERVICE FORCE

Electrolux

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